

FOI 150 0024560

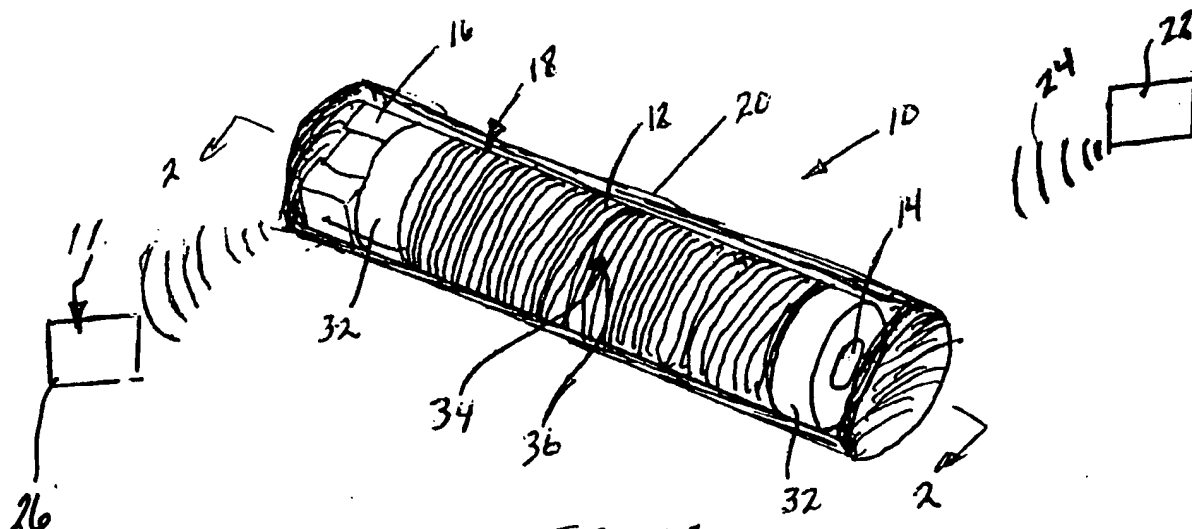
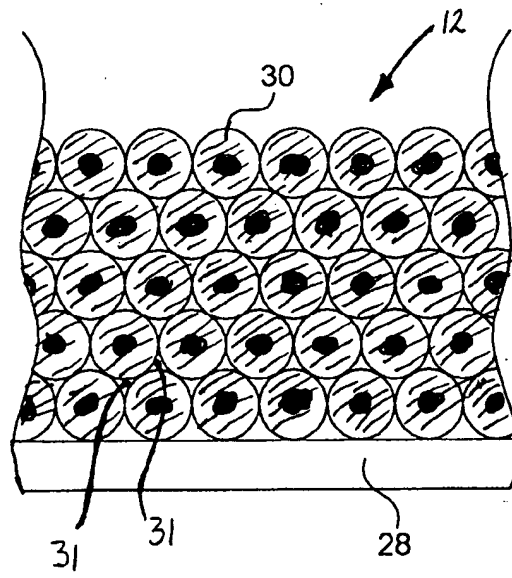


FIGURE 1

A cross-sectional view of a multi-layered structure 10. The structure consists of a central core 12 with diagonal hatching, sandwiched between two porous layers 14. The top porous layer 14 is further covered by a thin layer 16 and a topmost layer 18. The bottom porous layer 14 is similarly covered by a thin layer 20 and a bottommost layer 22. The entire assembly is enclosed within a frame 24. A dashed line 26 indicates a cross-section taken along line 28-28. A small asterisk 30 is located at the interface between the core 12 and the bottom porous layer 14.

0954700-091401



**Figure 3**

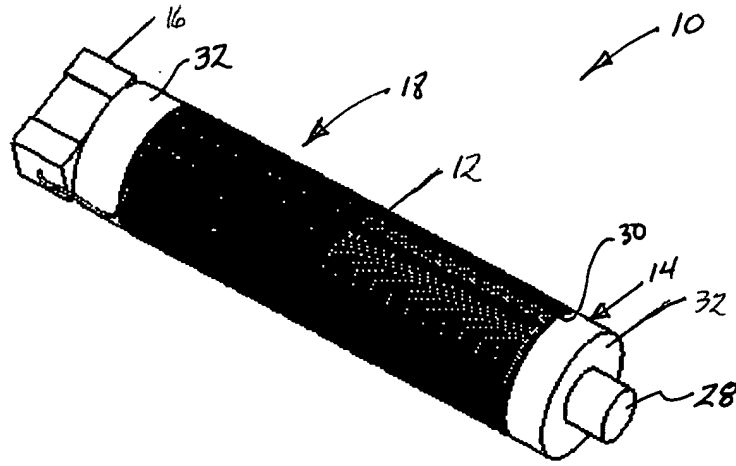


Figure 4

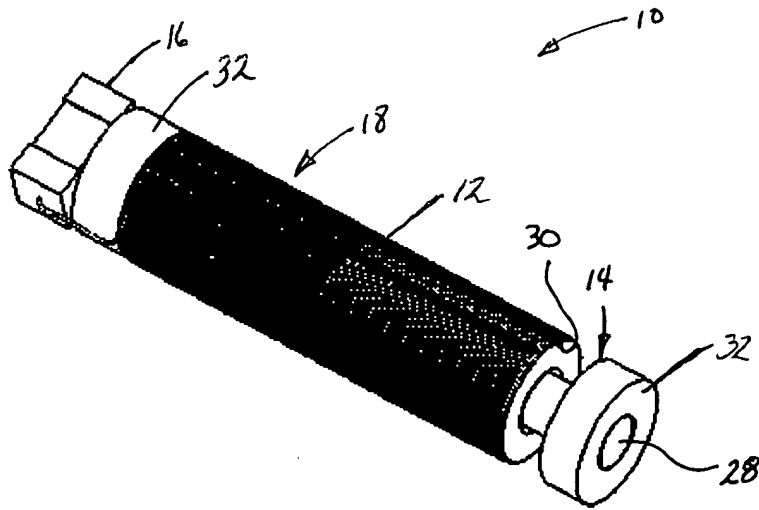


Figure 5

0954700.03401

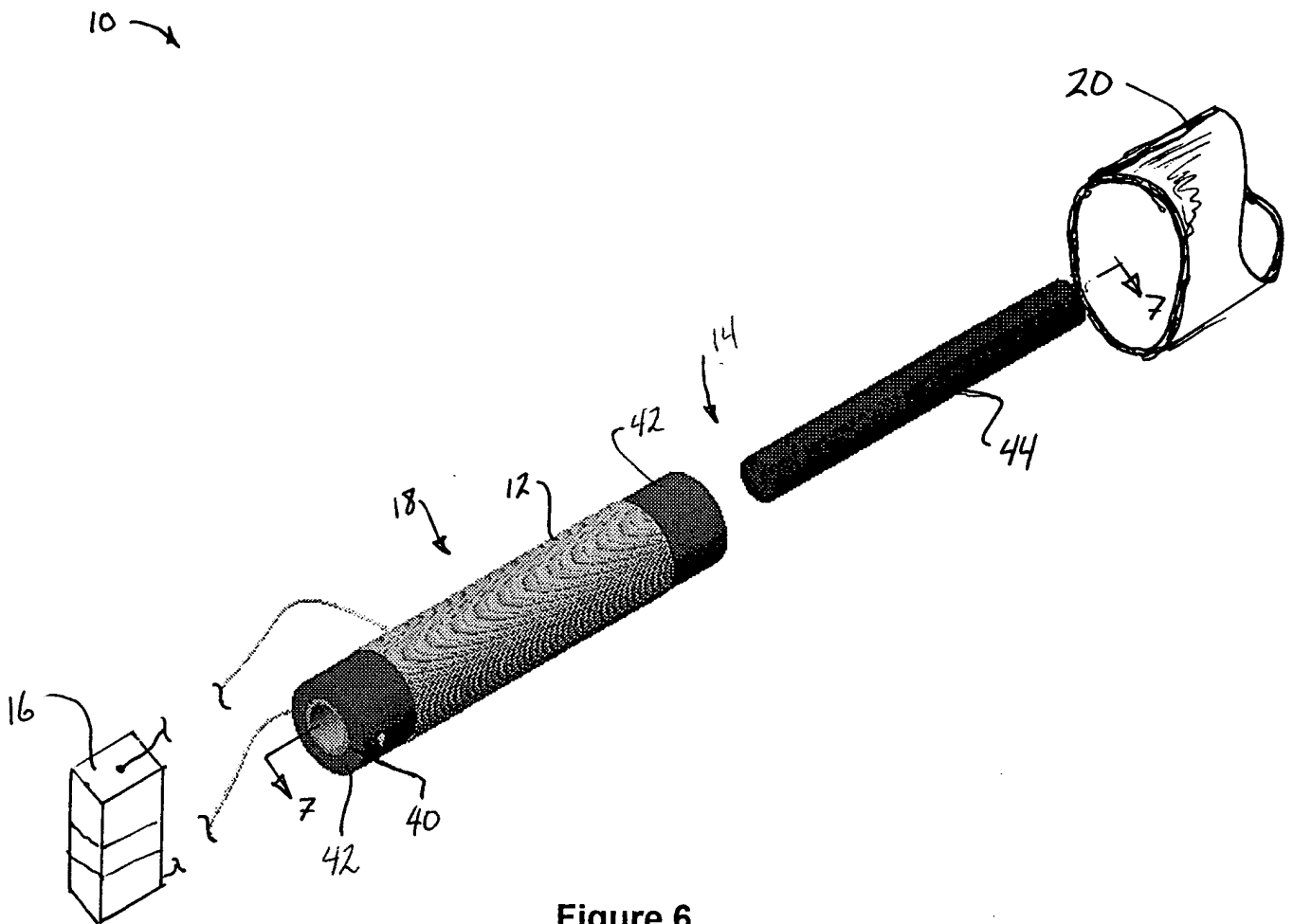


Figure 6

0954700-091401  
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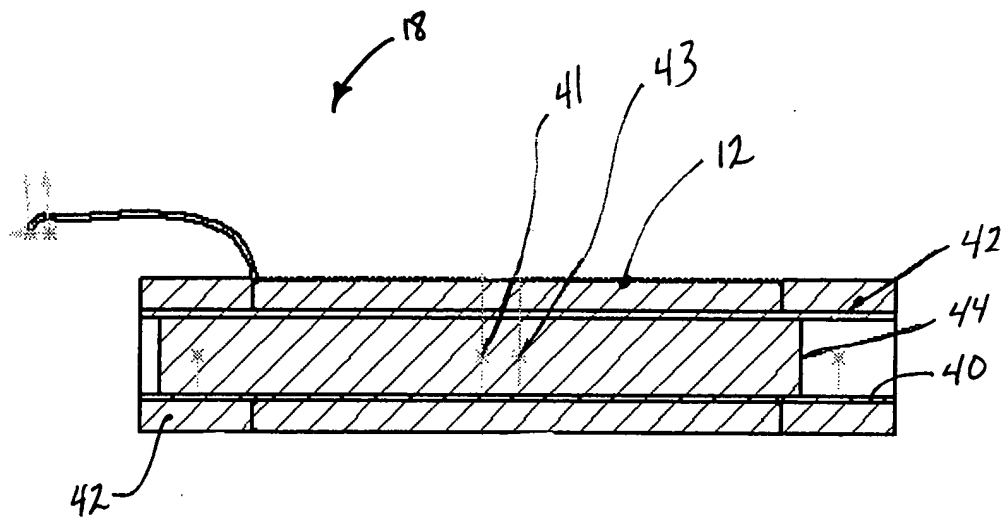


Figure 7

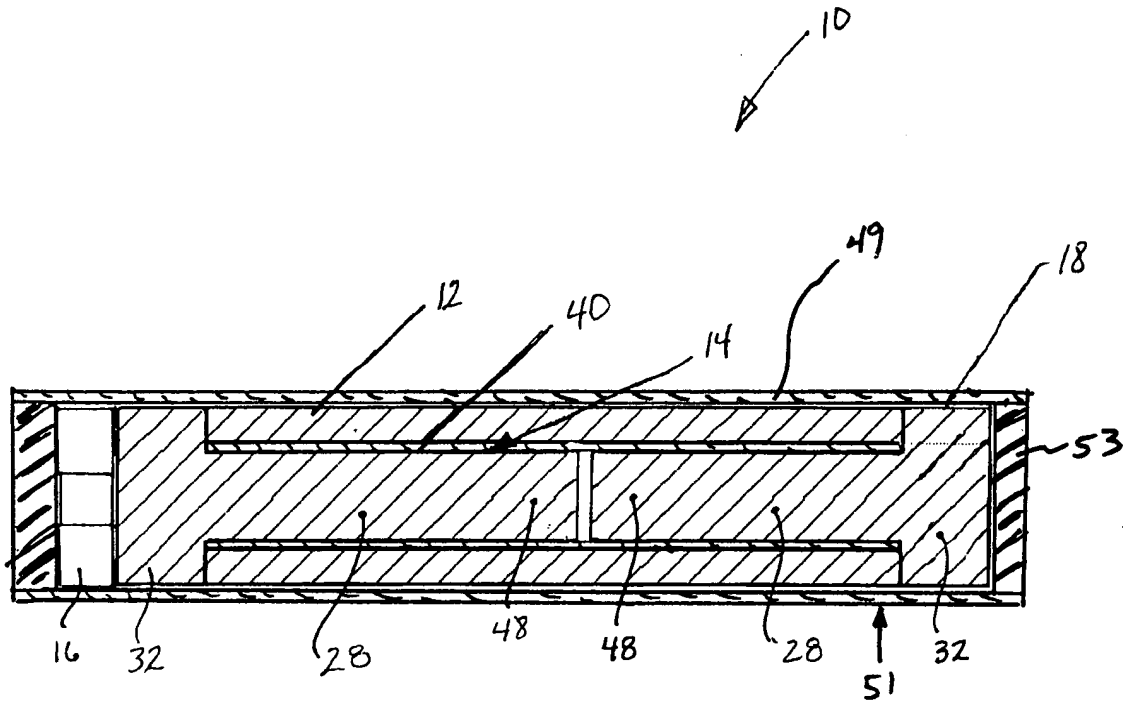


Figure 8

09954700.091401  
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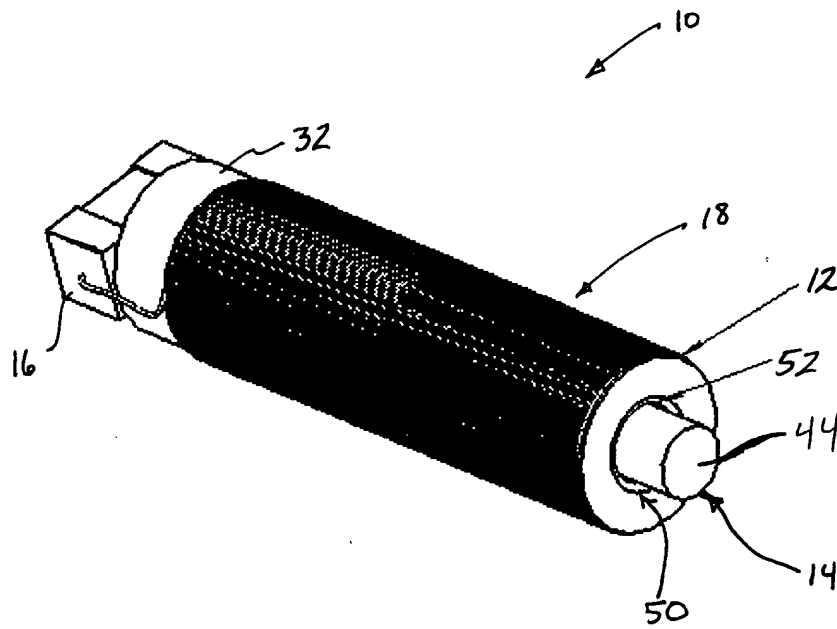


Figure 9



09954700 091401

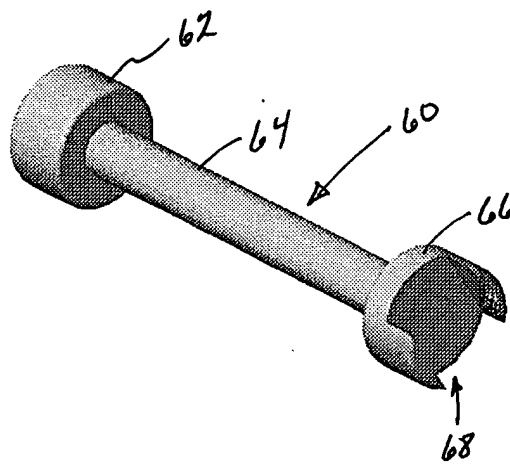


Figure 10

09954700.091401  
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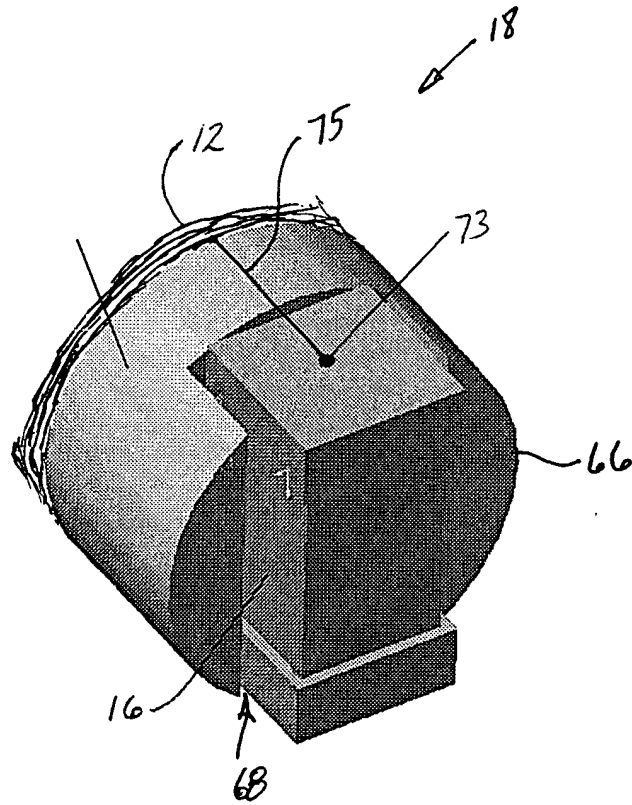


Figure 11

09954700.091401  
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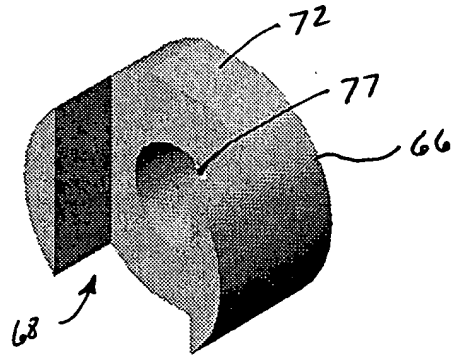


Figure 12

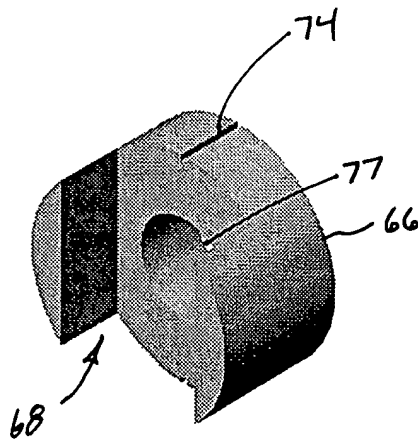


Figure 13

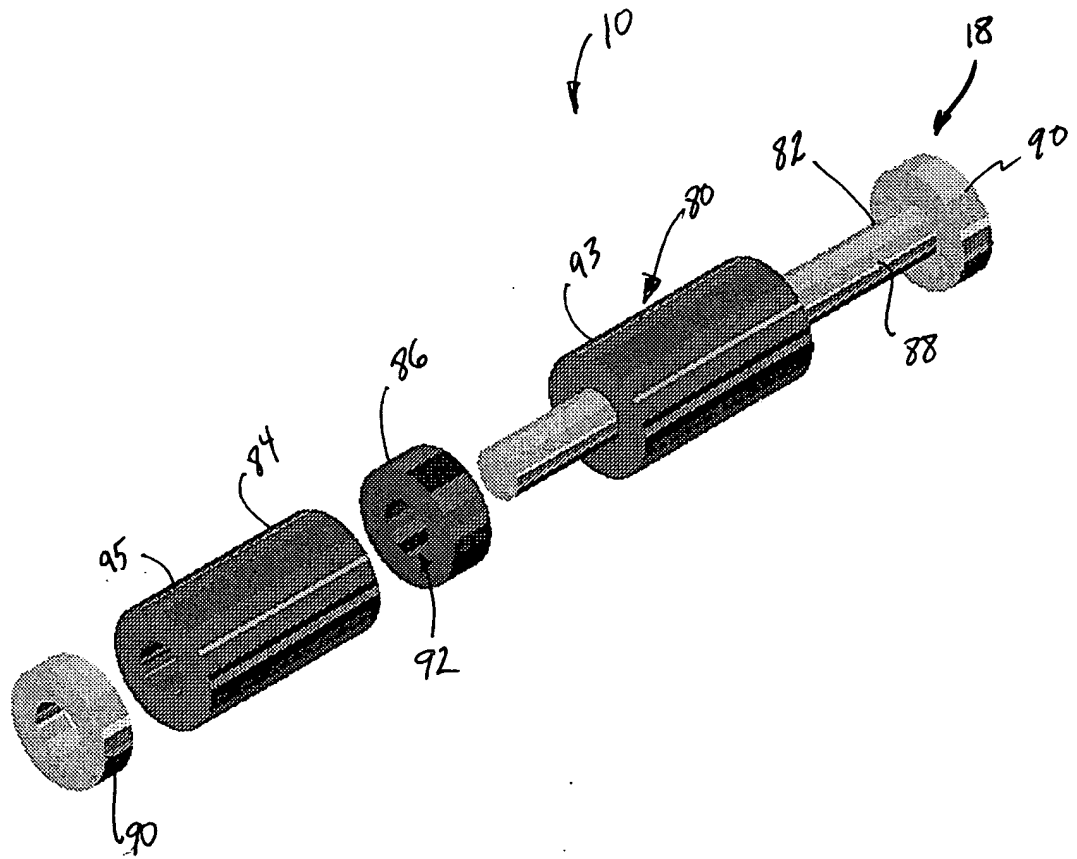


Figure 14

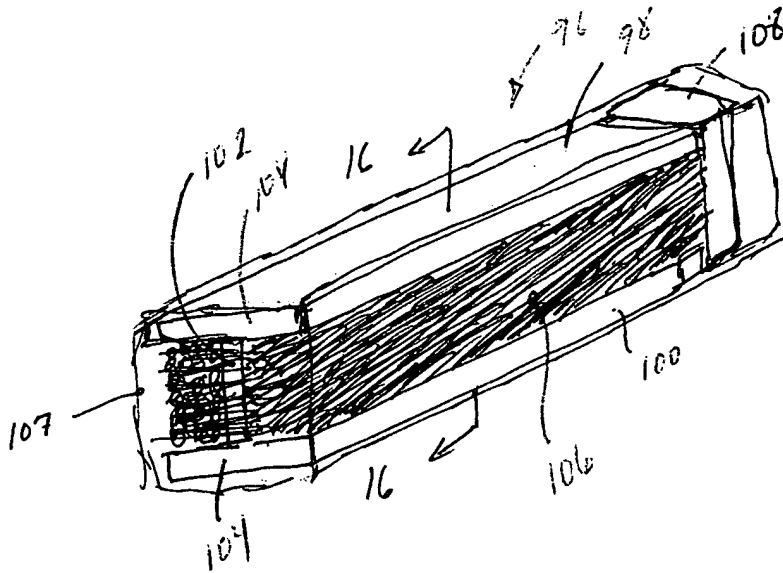


FIGURE 15

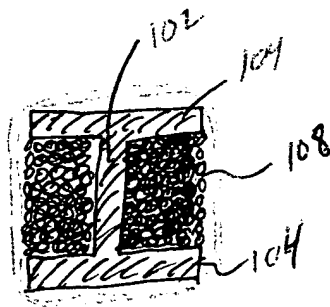


FIGURE 16

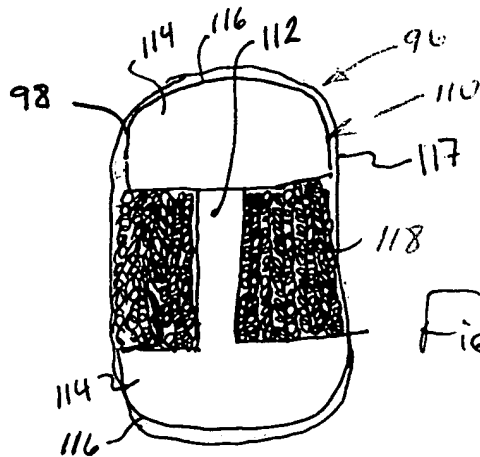


FIGURE 17

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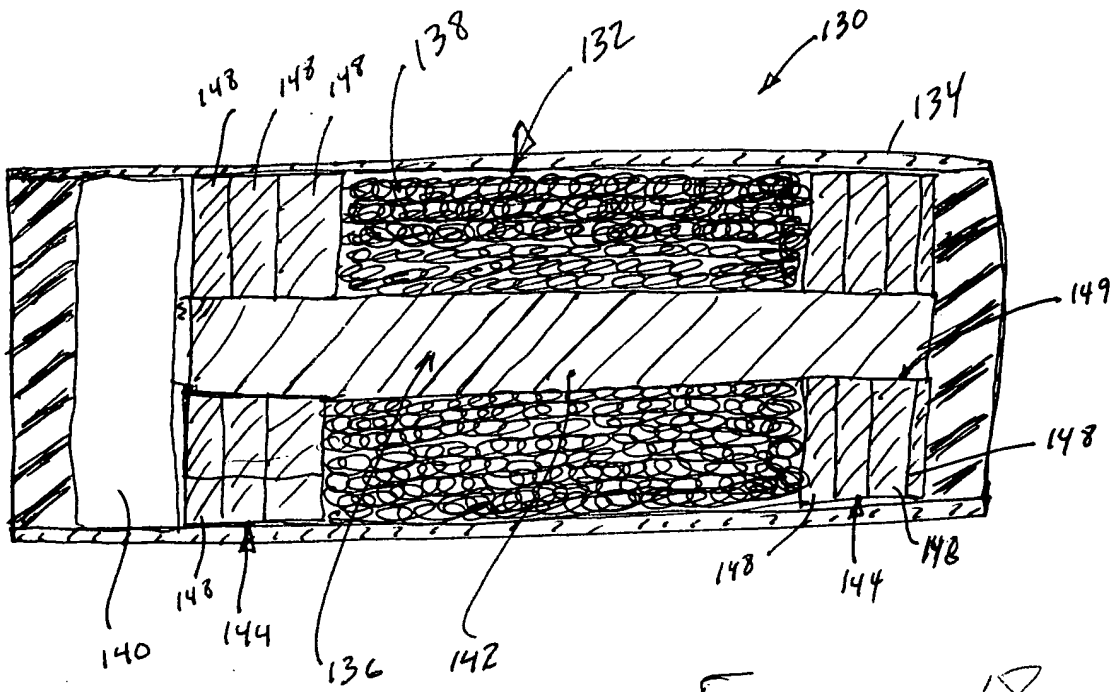
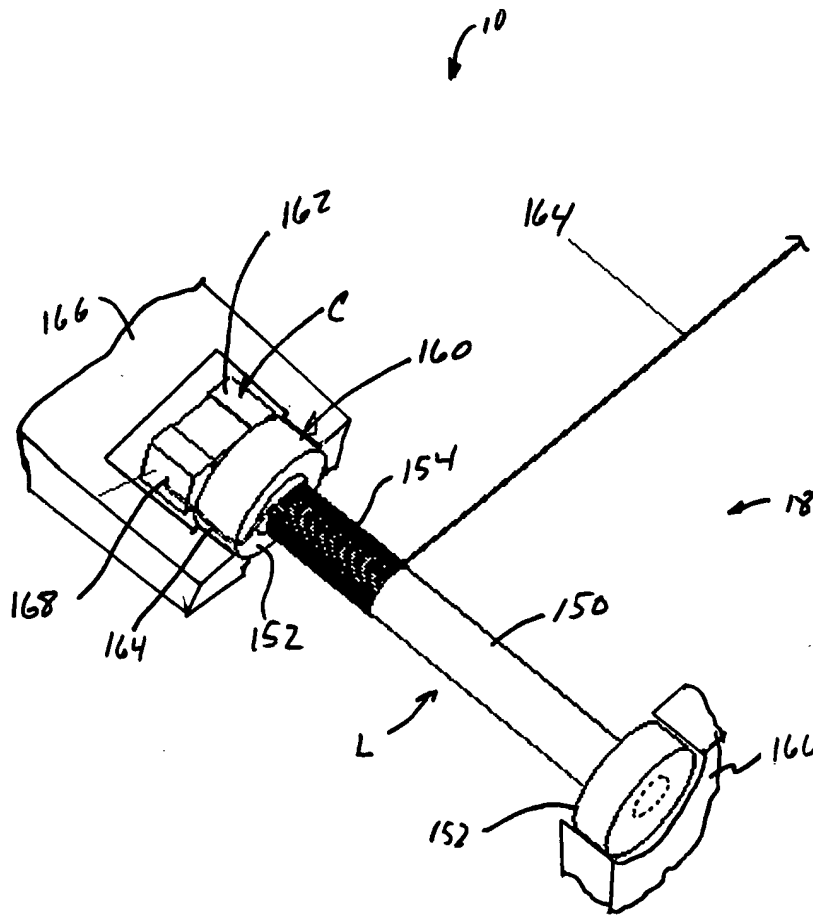


FIGURE 18

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### Figure 19